FORM	PTO-108	33	Date: February 6, 2003
	FANT CC	DMMISSIONER FOR PATENTS 2003	
In re application of: Serial No.: Filed: For:		of: BELANGER. 09/955,826 9/19/01 BLANKET CYLINDER WITH INTEGRATED COMPRESSIBL	LE LAYER
Sir:			
Transm	nitted her	rewith is a Response to Final Office Action (8 pgs) in the above-identi	fied application.
[] [] [X]	Small entity status under 37 C.F.R. 1.9 and 1.27 has been previously established. Applicants assert small entity status under 37 C.F.R. 1.9 and 1.27. No fee for additional claims is required. A filing fee for additional claims calculated as shown below, is required:		
		(CO1 1) (CO1 2) REMAINING; HIGHEST	LARGE ENTITY RATE FEE
** If th	e "Highe	n Co. 1 is less than the entry in Col. 2, write "0" in Col. 3. est Number Previously Paid For" IN THIS SPACE is less than 20, write est Number Previously Paid For" IN THIS SPACE is less than 3, write	e "20" in this space. "3" in this space
[X]	[]Petit	ansmitted herewith are: tion for extension under 37 C.F.R. 1.136 (in duplicate) er: Proposed Fig. 3	Paca (Cala
[X]	[X] Filin	s) in the amount of \$84.00 is/are attached to cover: g fee for additional claims under 37 C.F.R. 1.16 tion fee for extension under 37 C.F.R. 1.136 er:	
[X]	The Ass	sistant Commissioner is hereby authorized to charge payment of the function or credit any overpayment to Deposit Account No. 50-0552.	following fees associated with th
	[X]	Any filing fee under 37 C.F.R. 1.16 for the presentation of additional check submitted berewith	claims which are not paid by

[X] Any patent application processing fees under 37 C.F.R. 1.17.

Any petition fees for extension under 37 C.F.R. 1.136 which are not paid by check submitted herewith, [X] and it is hereby requested that this be a petition for an automatic extension of time under 37 CFR 1.136.

> William C.Gehris, Reg. No. 38,156 DAVIDSON, DAVIDSON & KAPPEL, LLC 485 Seventh Avenue, 14th Floor

New York, New York 10018

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I hereby certify that this correspondence and/or documents referred to as attached therein and/or fee are being deposited with the United States Postal Service as "first class mail" in an envelope with sufficient postage addressed to "Assistant Commissioner for Patents.

Washington, D.C. 20231" on

William Gehris (Reg. No. 38,156)





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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE The or

Re:

Application of:

Belanger

Serial No.:

09/955,826

Filed:

For:

BLANKET CYLINDER WITH INTEGRATED

COMPRESSIBLE LAYER

Examiner:

Andrea A. Hence

Art Unit:

2854

RESPONSE TO FIRST OFFICE ACTION

Assistant Commissioner for Patents Washington, D.C. 20231

Sir:

In response to the office action dated November 6, 2002 received in the above-identified application, Applicant hereby respectfully requests reconsideration of the application based on the following amendments and remarks.

[0019] Blanket cylinder 20 includes cylinder 11, which may be made of a rigid material such as IN THE SPECIFICATION a metal. Bladders 12 are disposed on a circumferential surface of cylinder 11. Bladders 12 may be ring-shaped so that each bladder encircles the circumference of cylinder 11. Bladders 12 are inflatable and may be filled with a fluid A, B, and C, which may be the same or different fluids. The fluid may include air, other gases, water, or other hydraulic fluids. Fluid lines 14 connect bladders 12 to fluid supply regulation units (not shown in Fig. 2). Each of fluid lines A, B, and C may go to the same fluid supply regulation unit or to different fluid supply regulation units so that the pressure inside of the bladders may be individually regulated. Cylinder covering 13 is disposed on the outer surface of bladders 12 to form the outside covering of blanket cylinder 20.

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